

OTHER AMENDMENTS

In the Abstract:

Please amend the abstract as follows:

A system for detecting, monitoring and reporting physiological information includes a sensor device adapted to be worn on the upper arm that includes at least two [one] of an accelerometer, a CSR sensor and a heat flux sensor and generates data indicative of at least two [one] of [activity] motion, [galvanic skin response] resistance of said individual's skin to electric current and heat flow. The sensor device may also generate derived data from at least a portion of the data indicative of at least two [one] of [activity] motion, [galvanic skin response] resistance of said individual's skin to electric current and heat flow. The system includes a central monitoring unit that generates analytical status data from at least one of the sensor data [the data indicative of at least one of activity, galvanic skin response and heat flow], the derived data, and previously generated analytical status data, a means for establishing electronic communication between the sensor device and the central monitoring unit, and a means for transmitting data to a recipient.

REMARKS

Applicants would like to thank the Examiner for the courtesy of the telephone interview in which claims 1 and 95 of the present application were discussed. Applicant has amended claims 1 and 95 as suggested by the Examiner during the interview. Applicants believe that these claims, and the dependent claims that depend therefrom, are now in condition for